

| No. | Piece | Product | Unit price EURO | Total price EURO |
|-----|-------|--|--------------------|---------------------|
| | | <p>AEROVITAL ambience Wall-mounted ventilator with sound absorption and heat recovery</p> <p>Suitable for outer wall construction or for recessed installation in the outer wall</p> <p>Individual room ventilation unit for the simultaneous ventilation and aeration of rooms with the following additional features:</p> <p>For wall thicknesses up to 500 mm.</p> <p>Air throughput up to 60 m³/h , 5-level control</p> <p>Inherent noise L_{pA} measured in accordance with DIN EN ISO 3745 (with room insulation 8 dB) 25 dB(A) with 42 m³/h 30 dB(A) with 55 m³/h</p> <p>Sound absorption, D_{n,e,w} 53 dB</p> <p>Very low power consumption Power consumption: max. 13 Watt Electrical connection: 230 Volt Protection class: II, insulated</p> <p>Fresh air operation with integrated M5 filter Optional NOx filter F7 (nitrogen dioxide, fine dust, pollen) available Indication on unit that filter change is required</p> <p>Requirement-based ventilation with integrated temperature and humidity sensor for automatic control, 2 pairs of sensors for optimal outside / inside comparison</p> <p>Operation and status display via touchpanel on the unit</p> <p>Heat recovery can be switched off for operation in summer, with retention of the supply and exhaust air volume flows</p> <p>With an electrical seal as standard, closes automatically when the unit is switched off</p> <p>Simple installation of the weather grille possible from the room side</p> <p>Product: SIEGENIA AEROVITAL ambience</p> <p>Supply of unit including accessories: _____</p> <p>Unit installation: _____</p> <p>Sound absorption pipe Sound absorption pipe for increased requirements up to D_{n,e,w} = 58 dB</p> <p>Product: SIEGENIA sound absorption pipe for AEROVITAL ambience</p> | | |